REFERENCES

1. Agilent Technologies, Inc.,(**2009),** HPLC Basic Fundamental of Liquid Chromatography , 1-35
2. Ardrey B,(**2003)**,Liquid Chromatography –Mass Spectrometry: An introduction ,10-17

A. Sruthi*, N. Thanuja, M. Saisamhita, D. Sudheerkumar, G. Sreekanth I**(2006),"**A simple RP-HPLC method for simultaneous estimation of paracetamol and etodolac in tablet dosage form" , Department of Pharmaceutical Analysis, Care College of Pharmacy, Warangal-506006, Andhra Pradesh, India

3. Ahuja S, And Rasmussen H.(**2007)**, HPLC Method Development For Pharmaceuticals, (8),15-22.
4. Application Notes LCMS, Separation and Quantitation of R and S Enantiomers using normal phase chromatography on an API, Applied biosystem.
5. Baldani S., Bhatt K., Mehta R., Shah D. Gandhi T.,(**2008)** ,"RP-HPLC Estimation of Venlafaxine Hydrochloride in Tablet Dosage Forms", Indian Journal of Pharmaceutical Sciences,70(1),124-128
6. B. Saidat, Fouziaboudah And M. H. Guermouche.,(**2010),** High Performance Liquid Chromatography Chiral Separation of D, L-Phenylanaline and D, L-Tryptophan with quaternary mobile phase mixture by Copper mixed chelate complexation" , Analele University din Bucuresti-Chimie, vol 19 no 2, pag. 77-8.
7. Bakshim.,Singh S.,(**2002)**,"Development of Validated Stability Indicating assay methods critical review", Journal of Pharma biomedical analysis,28,1011-1040.
8. Bhatt D.,Rane S.,(**2011)** "QBD Approach to analytical Method Development and its Validation" , International Journal Of Pharmaceutical Sciences , (3.I),179-187.
9. Chang-Chuangua, Yi-Hong Tang, Hai-Hong Hu, Lu-Shan Yu, Hui-Di Jiang,SuZeng,(**2011)**,"Analysis of chiral non-steroidal anti-inflammatory drugs flurbiprofen, ketoprofen and etodolac binding with HSA" Journal of Pharmaceutical Analysis 2011:1(3):184-190.
10. Dhiware, Abhijit D.; Gandhi, Santosh V.; Deshpande, Padmanabh B.; Bhavnani, Vandana S.,(**2012)**, "A simple and sensitive RP-HPLC method for simultaneous estimation of etodolac and thiocolchicoside in combined tablet dosage form", International Journal of Pharmacy &Pharmaceutical Sciences;Oct2012 Supplement, Vol. 4

11. Dr. Salvatore Caccamese, (**2004)**,"Direct high-performance liquid chromatography (HPLC) separation of etodolac enantiomers using chiral stationary phases" ,Chirality Volume 5, Issue 3, pages 164-167, 1993.
12. F.Pehourcq, C. Jarry and Bannwarth. "Chiral resolution of flurbiprofen and ketoprofen enantiomers by HPLC on a glycopeptides type column chiral stationary phase", Biomedical Chromatography2001 May;15(3):217-222.
13. Guo Z, Wangh H, Zhang Y., **(2006)** "Chiral separation of ketoprofen on an achiral C8 column by HPLC using norvancomycin as chiral mobile phase additives".J Pharm Biomed Anal. 2006 April 11:41(1):310 -4. Epub 2005 Dec 2.
14. ICH, Harmonised Tripartite Guideline ,(**2005)** ,Stability Testing of New Drug substances and products Q1A(R2) , 2 .
15. ICH, Harmonised Tripartite Guideline, (**2005)**, Validation of Analytical Procedures : Text and Methodology Q2(R1), 1-13
16. Jing Y ,Ya-Qin S, Zhuo-Rongli,Shao-Hong J,**(2005),** "Development of RP-HPLC method for screening potentially counterfeit ant diabetic drugs" J Chromatogr B AnalytTechnol Biomed Life SciB 853,254-259.
17. John A. A., **1997**, Chromatographic Analysis of Pharmaceuticals , Second Edition.
18. Katz E, Ogan And ScootR.P.W, (**1984)**" LC column Design" J Chromatgr.289:65.
19. Khan M.A, Sinha S, Vartak S, Bharatiya A, Kumar S **(2005),** "LC determination of Glimeperide and its related impurities", J Pharm Biomed Anal39,928-943.
20. Lehr K ,Damm P , (**1990),** Chromatography 526:497-505.
21. Lakshmi K.S, Rajesh T,Sharma S,**(2009)**,"Determination of Pioglitazone and Glimeperide in pharmaceutical formulations and Rat plasma by RP-LC". International Journal of PharmTech 1, 496-499.
22. LadN.R,Bhoirc,Sundaresan M, **(2003)**, "Concurrent assay of Metformin and Glimeperide in Tablets using RP-HPLC with wavelength programming". Journal of Pharmaceutical Sciences 65,650-653.
23. Lloyd S, Kirkland J.J., Glajch J.,(**1997)**, Practical HPLC Method Development , Second Edition , 685-712.

24. M. Blanco, J. Coello, H. Iturriaga, S. Maspoch, C. Perez-Maseda,"Chiral and nonchiral determination of ketoprofen in pharmaceuticals by capillary zone electrophoresis". Journal of Chromatography A, Volume 799, Issues 1-2, 13 March 1998, Pages 301-307.
25. P. Balan, I. Carolinnimila, M. Lakshmi Prasanna, M. Vanaja Rani, S. Rajasekar.(2011), "RP-HPLC Method Development and Validation of Etodolac and Paracetamol in Combined Dosage Form," Asian J. Research Chem. Vol. 4(7): July, 2011, 1073-1076 06/2011; Vol. 4 (7)(july,2011):1073-1076.
26. Phanthanh Dung, Tran Quoctrungandkyeong Ho Kim**(2009)**, "Praparative Resolution of Etodolac Enantiomers by Preferential Crystallization method". Arch pharm Res Vol 32, No 10, 1425-1431 2009.
27. Radisavljevic M,(**2001)**, Sge ,Technical Article : How do I Develop an HPLC Method , 1-2.
28. Roston A., Shoupr. ,And Kissinger P.T,(**1982),**"Liquid Chromatography/ Electrochemistry Thin layer multiple electrode detection "Anal.Chem,54,1417A.
29. Raghadhommoss, Hind Elzein, Samerhaidar.,(**2011)**,"Determination of Leocitrazineconfigurational stability in tablet using chiral HPLC method",International Journal of pharmacy and pharmaceutical science",Vol 3, Suppl 2, 2011.
30. R.V.S Nirogi, S. Kota, B. G. Peruri, V.N. Kandikere And K. Mudigonda**(2006),** "Chiral High Performance Liquid Chromatographic for Enantioselective analysis of Zaltoprofen " ActaChromatographia, No. 17, 2006.
31. Suya Sun, Youzhijia, NingZeng, Famei Li.,(**2006)**,"Chiral Ligand Exchange Chromatography for separation of three Sterioisomers of octahydroindole-2-carbohylic acid", Chromatographia, April 2006, Volume 63, Issue 7-8,331-335.
32. Snyder R., Kirkland Jj, GlajchlJi.,(**1988)**, Practical HPLC Method Development , John Wiley and Sons, New York;3:2, 2-21.
33. Shrivastavaa.,Nagori B.,(**2010)**,"Stability Indicating High Performance Liquid Chromatography Method for the Estimation of Artemether in Capsule Dosage Forms", Journal of Young Pharm.,2(1),79-84.
34. Shibukawa A, Terakita A, He JY, Nakagawa T. "High-performance frontal analysis high-performance liquid chromatographic system for stereoselective determination of unbound ketoprofen enantiomers in plasma after direct sample injection." J. Pharm. Sci.81(1992):710-715

35. United State Pharmacopeia,(**2011)**, <621>Chromatography. 34.
36. USFDA, Code Of Federal Regulation,(**2011),**Part 211–Current Good Manufacturing Practice for Finished Pharmaceuticals , Vol.4
37. USFDA, Centre For Drug Evaluation And Research, Reviewers Guidance,(**1994)** , Validation of Chromatographic Methods , 1-29.
38. V.P Rane And D.B Shinde,(**2008)**, "Development and Validation of Chiral LC method for Enantiomeric separation of Duloxetine on Amylose based stationary phase", Journal of chromatographic science, Vol 46, Oct. 2008
39. Wanjaridb,GaikwadNj,**(2005)** "Reversed Phase HPLC Method for Determination of Glimeperide in Tablet Dosage form".Journal of Pharmaceutical sciences 67,253-255.
40. Zhivkova ZD, Russeva VN. "Stereoselective binding of ketoprofen enantiomers to human serum albumin studied high-performance liquid affinity chromatography." J. Chromatogr. B Biomed. Sci. Appl.714 (1998):227-283.
41. Snyder R., Kirkland Jj, GlajchlJi.,(**1988)**, Practical HPLC Method Development , John Wiley and Sons, New York;3:2, 2-21.
42. Shrivastavaa.,Nagori B.,(**2010)**,"Stability Indicating High Performance Liquid Chromatography Method for the Estimation of Artemether in Capsule Dosage Forms", Journal of Young Pharm.,2(1),79-84.
43. Shibukawa A, Terakita A, He JY, Nakagawa T. "High-performance frontal analysis high-performance liquid chromatographic system for stereoselective determination of unbound ketoprofen enantiomers in plasma after direct sample injection." J. Pharm. Sci.81(1992):710-715
44. Syed Nizamuddin*,K.C. Prashanth, T. Shekshavali, B.K. Sridhar and S. Appala Raju, (2009),"RP-HPLC method for the estimation of famciclovir in bulk and pharmaceutical Dosage form", Department of Pharmaceutical Analysis, National college of Pharmacy, Shimoga 577 201 (K.S.) India, Int. J. Chem. Sci. : 7(I), 2009, 9-15.
45. United State Pharmacopeia,(**2011)**, <621>Chromatography. 34.
46. USFDA, Code Of Federal Regulation,(**2011),**Part 211–Current Good Manufacturing Practice for Finished Pharmaceuticals , Vol.4
47. USFDA, Centre For Drug Evaluation And Research, Reviewers Guidance,(**1994)** , Validation of Chromatographic Methods , 1-29.

48. V.P Rane And D.B Shinde,(**2008)**, "Development and Validation of Chiral LC method for Enantiomeric separation of Duloxetine on Amylose based stationary phase", Journal of chromatographic science, Vol 46, Oct. 2008
49. Wanjaridb,GaikwadNj,**(2005)** "Reversed Phase HPLC Method for Determination of Glimeperide in Tablet Dosage form".Journal of Pharmaceutical sciences 67,253-255.
50. Zahi Mohammad Turabi*, O' hood A. Khatatbeh, Dalal N. Al-Abed, (2014)," RP-HPLC method development and validation for the simultanious determination of Mebendazole and the two Preservatives Methylparaben and propylparaben in pharmaceutical oral suspension Dosage form", Quality control department, Sama Pharmaceuticals manufacturing Co, Nablus, Palestine, International Journal of Pharmaceutical sciences and drug Research 2014; 6 (1): 70-74.

Zhivkova ZD, Russeva VN. "Stereoselective binding of ketoprofen enantiomers to human serum albumin studied high-performance liquid affinity chromatography." J. Chromatogr. B Biomed. Sci. Appl.714 (1998):227-283.